IN THE CLAIMS

- 1 (Original). A method comprising: receiving on a client a message from a server addressed to said client; and scheduling a data upload session based on said message.
- 2 (Previously Presented). The method of claim 1 further comprising:
 assigning an individual identifier to clients comprising a set of clients including said client;
- assigning a group identifier to a subset of the clients within the set of clients; and enabling said client in said set to determine whether a message is sent to said client or to the subset.
- 3 (Original). The method of claim 2 including sending a message to a client in a unidirectional messaging system.
- 4 (Original). The method of claim 1 including receiving a message including an identifier which specifies a task to perform on a storage device.
- 5 (Original). The method of claim 4 including receiving a message including an identifier indicating a change to a partition on said storage device.
- 6 (Original). The method of claim 1 including locating an identifier within said message that specifies an agent on said client to handle said message, and forwarding said message to said agent.
- 7 (Previously Presented). The method of claim 6 including enabling said agent to upload data to said server over a back channel during a data upload session.
- 8 (Original). The method of claim 6 further including extracting a specified time from said message and uploading said data at the specified time.

- 9 (Original). The method of claim 1 including extracting from said message an identifier which specifies the information to upload to said server and uploading the specified information to said server.
- 10 (Original). The method of claim 9 wherein said message includes a server identifier, and uploading said data to the identified server.
- 11 (Previously Presented). An article comprising a medium storing instructions that enable a processor-based system to:
- receive a message from a server addressed to said system; and schedule uploading of information from said system to said server based on said message.
- 12 (Previously Presented). The article of claim 11 further storing instructions that enable a processor-based system to:
- assign an individual identifier to each of a plurality of clients comprising a set of clients including said system;
- assign a group identifier to a subset of the clients within the set of clients; and enable the system to determine whether a message is sent to the system or to the subset.
- 13 (Original). The article of claim 12 further storing instructions that enable the processor-based system to send a message to a client in a unidirectional messaging system.
- 14 (Original). The article of claim 11 further storing instructions that enable the processor-based system to decode a command within said message to modify the storage of information on a storage device.
- 15 (Original). The article of claim 11 further storing instructions that enable the processor-based system to locate an identifier within said message that specifies an agent on said system to handle said message, and forward said message to said agent.

- 16 (Original). The article of claim 15 further storing instructions that enable said processor-based system to upload said data to said server over a back channel.
- 17 (Original). The article of claim 15 further storing instructions that enable the processor-based system to extract a specified time from said message and upload said data at the specified time.
- 18 (Original). The article of claim 11 further storing instructions that enable the processor-based system to extract from said message an identifier which specifies the information to upload to said server and upload the specified information to said server.
- 19 (Original). The article of claim 18 further storing instructions that enable the processor-based system to upload said data to a server identified in said message.
 - 20 (Previously Presented). A system comprising:
 - a processor-based device; and
- a storage storing instructions that enable said processor-based device to receive a message from a server addressed to said processor-based device and schedule uploading of information to said server based on said message.
- 21 (Original). The system of claim 20 wherein said storage stores instructions that enable the device to compare a group identifier in a message to determine whether the device is within a group addressed by said server.
- 22 (Original). The system of claim 20 wherein said storage stores instructions that enable said processor-based device to locate an identifier within said message that specifies an agent on said device to handle said message and forward said message to said agent.
 - 23 (Original). A method comprising:

 transmitting a message to a client; and
 scheduling the uploading of information on said client based on said message.

- 24 (Previously Presented). The method of claim 23 including receiving an upload of data over a back channel from a client.
- 25 (Original). The method of claim 24 including transmitting a time specification in the message and receiving an upload of data from a client at said specified time.
- 26 (Previously Presented). An article comprising a medium storing instructions that enable a processor-based system to:

transmit a message to a client; and schedule uploading of information to said system based on said message.

- 27 (Original). The article of claim 26 further storing instructions that enable the processor-based system to transmit information in said message that specifies a time for an information upload from said client.
- 28 (Original). The article of claim 26 further storing instructions that enable the processor-based system to transmit a message that specifies the information that the client should upload.
 - 29 (Previously Presented). A system comprising:
 - a processor-based device; and
- a storage storing instructions that enable said processor-based device to transmit a message to a client and schedule uploading of information on said client to said system based on said message.
- 30 (Original). The system of claim 29 wherein said storage stores instructions that enable the processor-based device to specify how information is provided from the client to said system.